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Swaffield, Jack, Douglas & Gasiorek, Fluid Mechanics | Pearson

Synopsis Written for courses in Fluid Mechanics in Civil and Mechanical Engineering, this text covers the fundamental principles of fluid mechanics, as well as specialist topics in more depth. The fundamental material relates to all engineering disciplines that require fluid mechanics.

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Dr John Douglas, formerly of South Bank University, London. Dr Janusz Gasiorek, formerly of South Bank University, London where he led the Fluid Mechanics group in Mechanical Engineering, with specialist research interest in rotodynamic machinery and fan engineering.

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is the leading international journal in the field and is essential reading for all those concerned with developments in fluid mechanics. It publishes authoritative articles covering theoretical, computational and experimental investigations of all aspects of the mechanics of fluids. Each issue contains papers both on the fundamental aspects of fluid mechanics and on their applications to other fields such as aeronautics, astrophysics, biology, chemical and mechanical engineering, hydraulics, ...

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It covers the Fluid Mechanics. Fluid Mechanics is defined as the science that deals with the behavior of fluids at rest (fluid statics) and in motion (fluid dynamics), and the interaction of fluids with solids or other fluids at the boundaries.

Dr. Emad M. Saad - Fayoum

Fluid Mechanics is a study of fluids (liquids, gases and plasmas) and the forces acting on it. The fluid is a substance that flows under the action of an applied force and does not have a shape of its own. Liquids and gases are classified together as fluids because they exhibit the same flow phenomena and have an identical equation of motion.

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